

**DATA STORAGE CARTRIDGE WITH HARD DRIVE
AND ALIGNMENT FEATURE**

Abstract of the Disclosure

5 One aspect of the present invention relates to a data storage cartridge including a housing and a hard drive. The housing defines an access window and at least one alignment feature. The hard drive is maintained within the housing. The hard drive has at least one electrical connection point, and the at least one alignment feature is configured to interact with the hard drive to align the at least one electrical
10 connection point relative to the access window.